received: unknown

MSGP Quarterly Visual Assessment Form

(Complete a separate form for each outfall you assess)

Sample Duration: 1:00 AM - 1:30 AM

Name of Facility:	Kane Scrap Iron and Metal, Inc.	**Permit No.:**	MAR05DY90		
Street Address:	184 East Meadow Street	**City:**	Chicopee	**State:** MA	**Zip Code:** 01013
Outfall Number:	DA-001	"Substantially Identical Outfall"?	X No ☐ Yes	(identify Substantially Identical Outfalls):	
Quarter/Year:	2nd Quarter - 2013 (4/1 to 6/30)	Substitute Sample?: X No ☐ Yes (identify quarter/year when sample was originally scheduled to be collected):			
Person(s)/Title(s) collecting sample:	Robert E. Kane III - *Non-Ferrous Metals Manager*				
Person(s)/Title(s) examining sample:	Robert E. Kane III - *Non-Ferrous Metals Manager*				
Date & Time Storm or Snowmelt Began:	6/28/2013 @ 12:12 am	**Date & Time Sample Collected:**	6/28/2013 @ 1:00 am	**Date & Time Sample Examined:**	7/1/2013 @ 7:30 am
Nature of Discharge:	X Rainfall	☐ Snowmelt	☐ Not Applicable		
Rainfall Amount:	0.71 inches	Previous Storm Ended > 72 hours Before Start of This Storm?	X Yes	☐ No* (explain):	☐ Not Applicable

Parameter	
Color:	☐ None X Other (describe): Beige
Odor:	☐ None X Musty ☐ Sewage ☐ Sulfur ☐ Sour ☐ Petroleum/Gas ☐ Solvents ☐ Other (describe):
Clarity:	☐ Clear X Slightly Cloudy ☐ Cloudy ☐ Opaque ☐ Other (describe):
Floating Solids:	X No ☐ Yes (describe):
Settled Solids:**	☐ No X Yes (describe): Fine Particulate
Suspended Solids:	☐ No X Yes (describe): Fine Particulate
Oil Sheen:	X None ☐ Flecks ☐ Globs ☐ Sheen ☐ Slick ☐ Other (describe):
Foam (gently shake sample):	X No ☐ Yes (describe):
Other Obvious Indicators of Storm Water Pollution:	X No ☐ Yes (describe):

*The 72 hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72 hour interval is representative of local storm events during the sampling period.

**Observe for settled solids after allowing the sample to sit for approximately one-half hour.

Sampling not performed due to adverse conditions: ☐ No ☐ Yes (explain): _____

Sampling not performed due to no measurable storm event occurring that resulted in a discharge during the monitoring quarter:

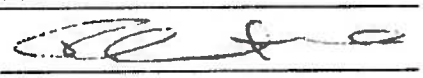
☐ No ☐ Yes (explain): _____

Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary):

Certification by Facility Responsible Official (Refer to MSGP Subpart 11 Appendix B for Signatory Requirements).

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

A. Name: Robert E. Kane III **B. Title:** Non-Ferrous Metals Manager

C. Signature:  **D. Date Signed:** 7/1/2013

MSGP Quarterly Visual Assessment Form

(Complete a separate form for each outfall you assess)

Sample Duration: 1:00 AM - 1:30 AM

Name of Facility:	Kane Scrap Iron and Metal, Inc.		**Permit No.:**	MAR05DY90			
Street Address:	184 East Meadow Street		**City:**	Chicopee	**State:**	MA	**Zip Code:** 01013
Outfall Number:	DA-002	"Substantially Identical Outfall"?	X No	☐ Yes	(identify Substantially Identical Outfalls):		
Quarter/Year:	2nd Quarter - 2013 (4/1 to 6/30)	Substitute Sample?: X No ☐ Yes (identify quarter/year when sample was originally scheduled to be collected):					
Person(s)/Title(s) collecting sample:	Robert E. Kane III - *Non-Ferrous Metals Manager*						
Person(s)/Title(s) examining sample:	Robert E. Kane III - *Non-Ferrous Metals Manager*						
Date & Time Storm or Snowmelt Began:	6/28/2013 @ 12:12 am	**Date & Time Sample Collected:**	6/28/2013 @ 1:00 am		**Date & Time Sample Examined:**	7/1/2013 @ 7:30 am	
Nature of Discharge:	X Rainfall	☐ Snowmelt	☐ Not Applicable				
Rainfall Amount:	0.71 inches	Previous Storm Ended > 72 hours Before Start of This Storm?	X Yes	☐ No* (explain):	☐ Not Applicable		
		Parameter					
Color:		X None ☐ Other (describe): Tan					
Odor:		☐ None X Musty ☐ Sewage ☐ Sulfur ☐ Sour ☐ Petroleum/Gas ☐ Solvents ☐ Other (describe):					
Clarity:		X Clear ☐ Slightly Cloudy ☐ Cloudy ☐ Opaque ☐ Other (describe):					
Floating Solids:		X No ☐ Yes (describe):					
Settled Solids:**		☐ No X Yes (describe): Fine Particulate					
Suspended Solids:		☐ No X Yes (describe): Fine Particulate					
Oil Sheen:		X None ☐ Flecks ☐ Globs ☐ Sheen ☐ Slick ☐ Other (describe):					
Foam (gently shake sample):		X No ☐ Yes (describe):					
Other Obvious Indicators of Storm Water Pollution:		X No ☐ Yes (describe):					

*The 72 hour interval can be waived when the previous storm did not yield a measurable discharge or if you are able to document (attach applicable documentation) that less than a 72 hour interval is representative of local storm events during the sampling period.

**Observe for settled solids after allowing the sample to sit for approximately one-half hour.

Sampling not performed due to adverse conditions: ☐ No ☐ Yes (explain): _____

Sampling not performed due to no measurable storm event occurring that resulted in a discharge during the monitoring quarter:

☐ No ☐ Yes (explain): _____

Detail any concerns, additional comments, descriptions of pictures taken, and any corrective actions taken below (attach additional sheets as necessary):

Certification by Facility Responsible Official (Refer to MSGP Subpart 11 Appendix B for Signatory Requirements).

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

A. Name: Robert E. Kane III **B. Title:** Non-Ferrous Metals Manager

C. Signature:  **D. Date Signed:** 7/1/2013

Weather History for KMACHICO6

Near Szot Park, Chicopee, MA — Current Conditions

« Previous Day | June | 28 | 2013 | View | Next Day »

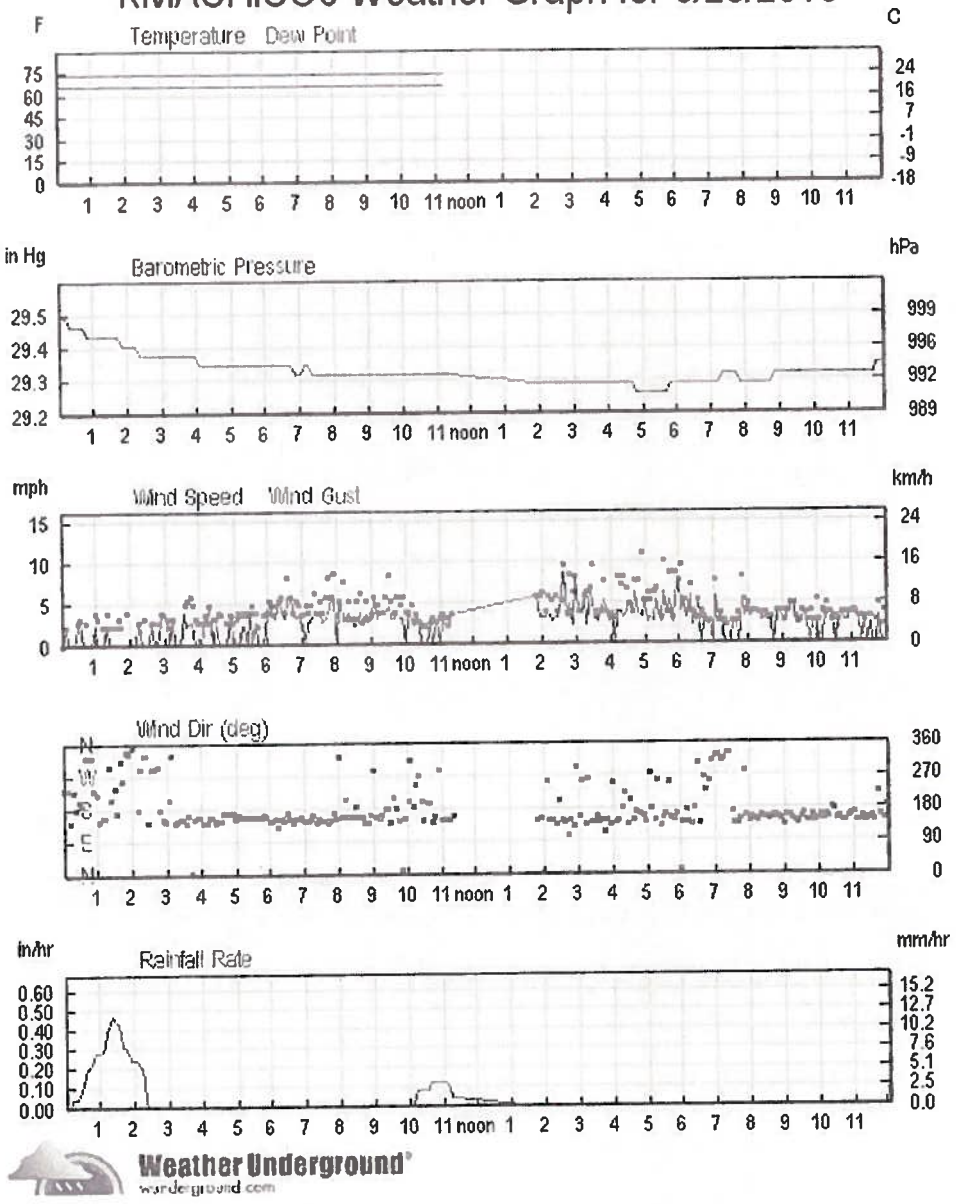
Daily Weekly Monthly Yearly Custom

	Current:	High:	Low:	Average:
Temperature:	83.7 °F	74.3 °F	0.0 °F	39.3 °F
Dew Point:	50.7 °F	66.6 °F	0.0 °F	35.2 °F
Humidity:	32%	77%	77%	41%
Wind Speed:	3.6mph	8.7mph	-	2.5mph
Wind Gust:	4.0mph	11.0mph	-	-
Wind:	West	-	-	SSE
Pressure:	30.03in	29.50in	29.26in	-
Precipitation:	0.71in			

Weather History for the Rest of This Month

	High:	Low:	Average:
Temperature:	102.4 °F	0.0 °F	67.0 °F
Dew Point:	66.8 °F	0.0 °F	40.4 °F
Humidity:	80.0%	9.0%	42.2%
Wind Speed:	15.9mph from the SE	-	1.7mph
Wind Gust:	15.9mph from the SE	-	-
Wind:	-	-	SW
Pressure:	30.09in	29.26in	-
Precipitation:	10.72in		

KMACHICO6 Weather Graph for 6/28/2013



Weather Underground®
wunderground.com

Report Date:
12-Jul-13 16:38

☑ Final Report
☐ Re-Issued Report
☐ Revised Report

SPECTRUM ANALYTICAL, INC.
Featuring
HANIBAL TECHNOLOGY

Laboratory Report

Environmental Compliance Services
588 Silver Street
Agawam, MA 01001
Attn: Todd Donze

Project: Kane Scrap Iron + Metal Inc - Chicopee, MA
Project #: 01-215977.11.00

Laboratory ID	Client Sample ID	Matrix	Date Sampled	Date Received
SB72396-01	DA-001	Storm Water	28-Jun-13 00:00	28-Jun-13 14:30
SB72396-02	DA-002	Storm Water	28-Jun-13 00:00	28-Jun-13 14:30

I attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method. These results relate only to the sample(s) as received.
All applicable NELAC requirements have been met.

Massachusetts # M-MA138/MA1110
Connecticut # PH-0777
Florida # E87600/E87936
Maine # MA138
New Hampshire # 2538
New Jersey # MA011/MA012
New York # 11393/11840
Pennsylvania # 68-04426/68-02924
Rhode Island # 98
USDA # S-51435

Authorized by:

Nicole Leja
Laboratory Director

Spectrum Analytical holds certification in the State of Massachusetts for the analytes as indicated with an X in the "Cert." column within this report. Please note that the State of Massachusetts does not offer certification for all analytes. Please refer to our website for specific certification holdings in each state.
Please note that this report contains 7 pages of analytical data plus Chain of Custody document(s). When the Laboratory Report is indicated as revised, this report supersedes any previously dated reports for the laboratory ID(s) referenced above. Where this report identifies subcontracted analyses, copies of the subcontractor's test report are available upon request. This report may not be reproduced, except in full, without written approval from Spectrum Analytical, Inc.

Spectrum Analytical, Inc. is a NELAC accredited laboratory organization and meets NELAC testing standards. Use of the NELAC logo however does not insure that Spectrum is currently accredited for the specific method or analyte indicated. Please refer to our "Quality" web page at www.spectrum-analytical.com for a full listing of our current certifications and fields of accreditation. States in which Spectrum Analytical, Inc. holds NELAC certification are New York, New Hampshire, New Jersey and Florida. All analytical work for Volatile Organic and Air analysis are transferred to and conducted at our 830 Silver Street location (NY-11840, FL-E87936 and NJ-MA012).

Please contact the Laboratory or Technical Director at 800-789-9115 with any questions regarding the data contained in this laboratory report.

CASE NARRATIVE:

The samples were received 2.8 degrees Celsius, please refer to the Chain of Custody for details specific to temperature upon receipt. An infrared thermometer with a tolerance of +/- 1.0 degrees Celsius was used immediately upon receipt of the samples.

If a Matrix Spike (MS), Matrix Spike Duplicate (MSD) or Duplicate (DUP) was not requested on the Chain of Custody, method criteria may have been fulfilled with a source sample not of this Sample Delivery Group.

See below for any non-conformances and issues relating to quality control samples and/or sample analysis/matrix.

HACH8000

Samples:

SB72396-02 *DA-002*

Sample dilution required for high concentration of target analytes to be within the instrument calibration range.

Chemical Oxygen Demand

Sample Acceptance Check Form

Client:	Environmental Compliance Services - Agawam, MA
Project:	Kane Scrap Iron + Metal Inc - Chicopee, MA / 01-215977.11.00
Work Order:	SB72396
Sample(s) received on:	6/28/2013
Received by:	Tanya Krivolenko

The following outlines the condition of samples for the attached Chain of Custody upon receipt.

	Yes	No	N/A
1. Were custody seals present?	☐	☑	☐
2. Were custody seals intact?	☐	☐	☑
3. Were samples received at a temperature of ≤ 6°C?	☑	☐	☐
4. Were samples cooled on ice upon transfer to laboratory representative?	☐	☑	☐
5. Were samples refrigerated upon transfer to laboratory representative?	☑	☐	☐
6. Were sample containers received intact?	☑	☐	☐
7. Were samples properly labeled (labels affixed to sample containers and include sample ID, site location, and/or project number and the collection date)?	☑	☐	☐
8. Were samples accompanied by a Chain of Custody document?	☑	☐	☐
9. Does Chain of Custody document include proper, full, and complete documentation, which shall include sample ID, site location, and/or project number, date and time of collection, collector's name, preservation type, sample matrix and any special remarks concerning the sample?	☐	☑	☐
10. Did sample container labels agree with Chain of Custody document?	☑	☐	☐
11. Were samples received within method-specific holding times?	☑	☐	☐

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
DA-001 SB72396-01	01-215977.11.00	Storm Water	28-Jun-13 00:00	28-Jun-13

CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Total Metals by EPA 200/6000 Series Methods													
	Preservation	Field Preserved		N/A			1	EPA 200/6000 methods			BEL	1315476	
Total Metals by EPA 200 Series Methods													
7429-90-5	Aluminum	1.34		mg/l	0.0250	0.0192	1	EPA 200.7	09-Jul-13	12-Jul-13	lr	1315948	X
7440-50-8	Copper	0.125		mg/l	0.0050	0.0016	1	"	"	"	"	"	X
7439-89-6	Iron	2.76		mg/l	0.0150	0.0115	1	"	"	"	"	"	X
7439-92-1	Lead	0.0730		mg/l	0.0075	0.0025	1	"	"	"	"	"	X
7440-66-6	Zinc	0.208		mg/l	0.0050	0.0026	1	"	"	"	"	"	X
General Chemistry Parameters													
	Hardness	32.0		mg/l CaCO3	0.291	0.0895	1	SM 2340B	09-Jul-13	12-Jul-13	LR	1315948	X
	Chemical Oxygen Demand	131		mg/l	5.00	2.87	1	HACH8000	02-Jul-13	02-Jul-13	CAA	1315678	X
	Total Suspended Solids	59		mg/l	5	2	1	SM2540D	02-Jul-13	03-Jul-13	BD	1315601	X

Sample Identification	Client Project #	Matrix	Collection Date/Time	Received
DA-002 SB72396-02	01-215977.11.00	Storm Water	28-Jun-13 00:00	28-Jun-13

CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Total Metals by EPA 200/6000 Series Methods													
	Preservation	Field Preserved		N/A			1	EPA 200/6000 methods			BEL	1315476	
Total Metals by EPA 200 Series Methods													
7429-90-5	Aluminum	0.495		mg/l	0.0250	0.0192	1	EPA 200.7	09-Jul-13	12-Jul-13	lr	1315948	X
7440-50-8	Copper	0.118		mg/l	0.0050	0.0016	1	"	"	"	"	"	X
7439-89-6	Iron	1.19		mg/l	0.0150	0.0115	1	"	"	"	"	"	X
7439-92-1	Lead	0.0694		mg/l	0.0075	0.0025	1	"	"	"	"	"	X
7440-66-6	Zinc	0.189		mg/l	0.0050	0.0026	1	"	"	"	"	"	X
General Chemistry Parameters													
	Hardness	33.2		mg/l CaCO3	0.291	0.0895	1	SM 2340B	09-Jul-13	12-Jul-13	LR	1315948	X
	Chemical Oxygen Demand	110	GS1,LIV	mg/l	20.0	11.5	1	HACH8000	02-Jul-13	02-Jul-13	CAA	1315678	X
	Total Suspended Solids	65		mg/l	5	2	1	SM2540D	02-Jul-13	03-Jul-13	BD	1315601	X

Total Metals by EPA 200 Series Methods - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1315948 - EPA 200 Series										
Blank (1315948-BLK1)					Prepared: 09-Jul-13 Analyzed: 12-Jul-13					
Zinc	< 0.0050		mg/l	0.0050						
Lead	< 0.0075		mg/l	0.0075						
Iron	< 0.0150		mg/l	0.0150						
Copper	< 0.0050		mg/l	0.0050						
Aluminum	< 0.0250		mg/l	0.0250						
LCS (1315948-BS1)					Prepared: 09-Jul-13 Analyzed: 12-Jul-13					
Lead	**1.29**		mg/l	0.0075	1.25		103	85-115		
Iron	**1.26**		mg/l	0.0150	1.25		101	85-115		
Zinc	**1.27**		mg/l	0.0050	1.25		102	85-115		
Copper	**1.29**		mg/l	0.0050	1.25		103	85-115		
Aluminum	**1.34**		mg/l	0.0250	1.25		107	85-115		

General Chemistry Parameters - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1315601 - General Preparation										
Blank (1315601-BLK1)						Prepared: 02-Jul-13 Analyzed: 03-Jul-13				
Total Suspended Solids	< 5		mg/l	5						
LCS (1315601-BS1)						Prepared: 02-Jul-13 Analyzed: 03-Jul-13				
Total Suspended Solids	98		mg/l	10	100		98	90-110		
Batch 1315678 - General Preparation										
Blank (1315678-BLK1)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	< 5.00		mg/l	5.00						
LCS (1315678-BS1)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	50.2		mg/l	5.00	50.0		100	90-110		
Calibration Blank (1315678-CCB1)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	-1.31		mg/l							
Calibration Blank (1315678-CCB2)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	-2.21		mg/l							
Calibration Blank (1315678-CCB3)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	-1.94		mg/l							
Calibration Check (1315678-CCV1)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	48.0		mg/l	5.00	50.0		96	90-110		
Calibration Check (1315678-CCV2)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	46.9		mg/l	5.00	50.0		94	90-110		
Calibration Check (1315678-CCV3)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	46.0		mg/l	5.00	50.0		92	90-110		
Reference (1315678-SRM1)						Prepared & Analyzed: 02-Jul-13				
Chemical Oxygen Demand	48.5		mg/l	5.00	51.5		94	79-117		
Batch 1315948 - EPA 200 Series										
Blank (1315948-BLK1)						Prepared: 09-Jul-13 Analyzed: 12-Jul-13				
Hardness	< 0.291		mg/l CaCO3	0.291						
LCS (1315948-BS1)						Prepared: 09-Jul-13 Analyzed: 12-Jul-13				
Hardness	21.1		mg/l CaCO3	0.291	20.8		102	85-115		

Notes and Definitions

GS1	Sample dilution required for high concentration of target analytes to be within the instrument calibration range.
dry	Sample results reported on a dry weight basis
NR	Not Reported
RPD	Relative Percent Difference
LIV	The initial volume for this sample has been reduced due to sample matrix and/or historical data therefore elevating the reporting limit.

Laboratory Control Sample (LCS): A known matrix spiked with compound(s) representative of the target analytes, which is used to document laboratory performance.

Matrix Duplicate: An intra-laboratory split sample which is used to document the precision of a method in a given sample matrix.

Matrix Spike: An aliquot of a sample spiked with a known concentration of target analyte(s). The spiking occurs prior to sample preparation and analysis. A matrix spike is used to document the bias of a method in a given sample matrix.

Method Blank: An analyte-free matrix to which all reagents are added in the same volumes or proportions as used in sample processing. The method blank should be carried through the complete sample preparation and analytical procedure. The method blank is used to document contamination resulting from the analytical process.

Method Detection Limit (MDL): The minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix type containing the analyte.

Reportable Detection Limit (RDL): The lowest concentration that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions. For many analytes the RDL analyte concentration is selected as the lowest non-zero standard in the calibration curve. While the RDL is approximately 5 to 10 times the MDL, the RDL for each sample takes into account the sample volume/weight, extract/digestate volume, cleanup procedures and, if applicable, dry weight correction. Sample RDLs are highly matrix-dependent.

Surrogate: An organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process, but which is not normally found in environmental samples. These compounds are spiked into all blanks, standards, and samples prior to analysis. Percent recoveries are calculated for each surrogate.

Continuing Calibration Verification: The calibration relationship established during the initial calibration must be verified at periodic intervals. Concentrations, intervals, and criteria are method specific.

Validated by:
June O'Connor
Nicole Leja
Rebecca Merz

SB 72396

SPECTRUM ANALYTICAL, INC.
Featuring
HANIBAL TECHNOLOGY

CHAIN OF CUSTODY RECORD

Page 1 of 1

Special Handling:
- ☑ Standard TAT - 7 to 10 business days
- ☐ Rush TAT - Date Needed: _____
- All TATs subject to laboratory approval.
- Min. 24-hour notification needed for rushes.
- Samples disposed of after 60 days unless otherwise instructed.

Report To: Todd Donze, ECS Agawam
Telephone #: (413) 789-3530
Project Mgr. Todd Donze

Invoice To: Same

P.O. No.: _____ RQN: 0001

Project No.: 01-25977 11.00
Site Name: Kane Scrap Iron + Metal Inc
Location: Chicopee State: MA
Sampler(s): _____

1=$Na_2S_2O_3$ 2=HCl 3=H_2SO_4 4=HNO_3 5=NaOH 6=Ascorbic Acid 7=CH_3OH
8=$NaHSO_4$ 9=Deionized Water 10=H_3PO_4 11= ICE 12= _____

DW=Drinking Water GW=Groundwater WW=Wastewater
O=Oil SW=Surface Water SO=Soil SL=Sludge A=Air
X1= Storm Water X2= _____ X3= _____

G=Grab C=Composite

Lab Id:	Sample Id:	Date:	Time:	Type	Matrix	Containers: # of VOA Vials	# of Amber Glass	# of Clear Glass	# of Plastic	Analyses: COD	TSS	Total Al, Cu, Fe, Pb, Zn	Hardness	List preservative code below: 4	9	4	4
72396-01	DA-001	6/28/13			X1				3	✓	✓	✓	✓				
↓-02	DA-002	6/28/13			↓				3	✓	✓	✓	✓				

QA/QC Reporting Notes:
* additional charges may apply

MA DEP MCP CAM Report: Yes ☐ No ☒
CT DPH RCP Report: Yes ☐ No ☒

QA/QC Reporting Level
☒ Standard ☐ No QC ☐ DQA* ☐ NY ASP A* ☐ NY ASP B* ☐ NJ Reduced* ☐ NJ Full* ☐ TIER II* ☐ TIER IV*
☐ Other _____
State-specific reporting standards:

Relinquished by:	Received by:	Date:	Time:	Temp°C
		6/28/13	1:45	
		6-28-13	14:30	2.0/0.8

☐ EDD Format
☒ E-mail to Tdonze@ecsconsult.com

Condition upon receipt: Custody Seals: ☐ Present ☐ Intact ☐ Broken
☐ Ambient ☐ Iced ☒ Refrigerated ☐ DI VOA Frozen ☐ Soil Jar Frozen

ICE

ecs
WHERE BUSINESS AND THE ENVIRONMENT CONVERGE

588 Silver Street, Agawam, MA 01001 tel 413.789.3530 fax 413.789.2776 www.ecsconsult.com

Environmental Protection Agency
Office of Water, Water Permits Division
Code 4203M, ATTN: MSGP Reports
Pennsylvania Avenue, NW
Washington, D.C. 20460

July 15, 2013
Project No. 01-215977.13.00
Document No.

RE: NPDES Multi-Sector General Permit
Quarterly Benchmark Monitoring Results
Quarterly Visual Examination Form
Quarter: April 1, 2013 – June 30, 2013
MSGP Tracking Number: MAR05DY90

Dear Sir/Madam:

On behalf of Kane Scrap Iron and Metal, Inc. (Kane) and in accordance with the requirements of the 2008 Multi-Sector General Permit regarding Storm Water Discharge Associated with Industrial Activity (MSGP) under the National Pollutant Discharge Elimination System (NPDES), Environmental Compliance Services, Inc. (ECS) is providing the attached Quarterly Visual Examination Form(s) and Quarterly Benchmark Monitoring Results for samples collected at the facility located at 184 East Meadow Street in Chicopee, Massachusetts, during the April 1, 2013 – June 30, 2013 monitoring period.

If you have any questions and/or concerns regarding any of this information, please do not hesitate to contact ECS at (413) 789-3530.

Sincerely,
ENVIRONMENTAL COMPLIANCE SERVICES, INC.

Todd Donze
Environmental Scientist